

Author index: Volume 40

BARBOUR, J., Science and history, 213

BLUNDELL, S. J., Spin-polarized muons in condensed matter physics, 175

BRACIC, M., see STEFANOVSKA, A.

BULLOCK, F. W., Tracing the history of particle physics, 275

CALOGERACOS, A. and DOMBEY, N., History and physics of the Klein paradox, 313

CAMPBELL, D. M., Nonlinear dynamics of muscial reed and brass wind instruments, 415

CHANDRASEKHAR, S. and PRASAD, S. K., Recent development in discotic liquid crystals, 237

COLLINS, C. A., Searches for primeval galaxies, I

COOK, A., Understanding the flow of time, 73

DAVIES, J. K., Observing with the Hubble Space Telescope, 271

DOMBEY, N., see CALOGERACOS, A.

FORT, J., GONZÁLEZ, J. A., LLEBOT, J. E and SAURINA, J., Information theory and blackbody radiation, 57

FREYBERGER, M., Visions, 139

FUJITA, F. E., Recent developments in Mössbauer spectroscopy, 323

FULTON, B. R., Clustering in nuclei: nuclear chains, nuclear molecules and other exotic states of nuclear matter, 299

GARRAWAY, B. M., Quantum State Conclusions?, 433 GONZÁLEZ, J. A., see FORT, J. GREENLAND, P. T., Sonoluminescence, 11 HASSARD, J., Nuclear safety?, 219

HEY, T., Richard Feynman and computation, 257

LEDINGHAM, K. W. D. and NORREYS, P. A., Nuclear physics merely using a light source, 367

LIDDLE, A. R., Its full of stars . . ., 339

LIEB, K.-P., Thin film analysis with nuclear methods, 385 LLEBOT, J. E. see FORT, J.

Luzzi, R., see Mesquita, M. V.

...

MCCLINTOCK, P. V. E., Puzzles of evolution, 71
MESQUITA, M. V., VASCONCELLOS, Á. R. and LUZZI, R.,
Complexity in biological systems, 247

PEGG, D. T., Time as a river, 267
POLKINGHORNE, J. C., Science for the common man, 343
PRASAD, S. K., see CHANDRASEKHAR, S.

REID, D. T., Few cycle EM pulses, 193 RIVERS, R., Artful dodging, 143

SAURINA, J. see FORT, J.
SCHOFIELD, A. J., Non-Fermi liquids, 95
STEFANOVSK, A. A. and BRAČIĆ, M., Physics of the human cardiovascular system, 31

VASCONCELLOS, A. R., see MESQUITA, M. V.

WARD, A. J., Light on a lattice, 117 WINTERTON, R. H. S. Newton's law of cooling, 205